ABSTRACT OF THE DISCLOSURE

A heat-radiating structure for ceiling fan's motor housing, on the upper and the lower surfaces of a motor housing is provided with arched ears, each ear is provided with a ventilation orifice for sucking outside in and blowing it out; on the periphery of the motor housing is defined with inclined flow deflectors for introducing outside air in and expelling it out, with these structures, the motor housing itself is possess with an ability of heat-radiating.